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Serial Number: 10765889

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Printout shows Inventor search terms

Page 1 of 1

PALM INTRANET

Day: Monday Date: 7/10/2006 Time: 12:46:10

Inventor Information for 10/765889

Inventor Name	City	State/Country
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Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060133436	20060622	System and method	372/38.04	372/38.06	Nishiyama; Nobuhiko et
A1		for optically			al.
AI		powering a remote network			ai.
US	20060511	component Mouth rinse and	239/589	239/525;	Gromer;
20060097084	20000311	spray nozzle for	2371307	239/526	Oswald et al.
A1		creating a liquid jet		237/320	
111		and teeth-cleaning			
		system			
US	20060316	Medical instrument	600/210		Oberlaender;
20060058585		set and method for	•		Martin et al.
A1		creating a surgical			
		operating space in			
		operations on the			
		jaw			
US	20060316	Holding and resting	600/102		Oberlaender;
20060058579		device for medical			Martin et al.
A1		instruments having			
		essentially			
		cylindrical			
US	20060216	instrumental bodies Device for	425/208	-	Guntherberg;
20060034962	20060216	extruding	423/208		Norbert et al.
A1		thermoplasts	 		Norbert et al.
US	20051124	Balloon trepan	606/192		Bacher, Uwe
20050261724	20031121	· ·	000/192		et al.
A1					
US	20051124	Ascorbic acid	435/126	435/254.2	Porro,
20050260722		production from			Danilo et al.
A1		yeast			
US	20050804	Marking/imprinting	219/121.68		Gaiotti,
20050167408		means for clothing			Anthony J.
A1					et al.
US	20050728	Suturing set for	606/144		Sauer,
20050165417		medical use			Michael et
A1			125/126	10.5 (0.5.1.0)	al.
US	20050127	Ascorbic acid	435/126	435/254.2	Porro,
20050019879		production from			Danilo et al.
A1	20040022	yeast Devices and	398/148		Korolev,
US 20040184815	20040923	methods for	J J J O / 148		Andrey E. et
A1		dynamic dispersion			al.
		compensation			ui.
US	20040115	Trocar sleeve with	604/167.06	606/185	Dittrich,
20040010230	200.0113	a variable sealing	30 10,00		Horst et al.
20040010230	<u> </u>	a variable sealing	l		norst et al.

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A1		opening			
US	20030925	Access cannula for	604/167.06		Lajtai, Georg
20030181858		endoscopic			et al.
Al		operations			
US	20021031	Instrumentarium	623/13.14		Strobel,
20020161439	20021031		023/13.14		Michael et
i .		for implanting a	,		
A1		tendon replacement	5 00 (5 00		al.
US	20020418	Web server	709/203		Graham,
20020046240		framework			Scott et al.
A1					
US D524660	20060711	Bottle	D9/550	D9/528	Floyd; Brian
S				-X-	Lee et al.
US D524161	20060704	Container	D9/529	D28/82	Sauer;
S	20000704	Container	D)/32)	D20/02	Michael
٥					
TIG 50 (00 10	20060525	D : 1	200/142	205/125	Allen et al.
US 7068943	20060627	Devices and	398/148	385/122;	Korolev;
B2		methods for		385/123;	Andrey E. et
		dynamic dispersion		385/124;	al.
		compensation		385/147;	
		•		385/24;	
				385/27;	
				385/37;	
	`			398/147;	
				398/149;	
				398/158;	
				398/159;	
				398/160;	
				398/79;	
				398/81;	
				398/92	
US D518376	20060404	Bottle	D9/434	0,0,0	Floyd; Brian
S	20000101	Bottle	D7/454		Lee et al.
	20060404	Dattie	D0/424		
US D518375	20060404	Bottle	D9/434		Floyd; Brian
S					Lee et al.
US D518374	20060404	Bottle	D9/434		Floyd; Brian
S					Lee et al.
US D517407	20060321	Cap	D9/435		Floyd; Brian
S		_			Lee et al.
US D515427	20060221	Bottle	D9/516	D9/551;	Schuller;
S				D9/552	David
٦				37,332	William et
TTG (0000555	2006021	777	205/25	205/03	al.
US 6999659	20060214	Fiber transmission	385/37	385/28	Nowak;
B1		element for			Walter et al.
		generating a			
		chromatic			
		L	·	'	

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		dispersion			
US D512911 S	20051220	Cap	D9/435		Floyd; Brian Lee et al.
US 6973625 B1	20051206	Method for creating browser- based user interface applications using a framework	715/762	715/744	Lupo; Joseph Paul et al.
US 6945983 B2	20050920	Trocar sleeve with a variable sealing opening	606/185	604/264	Dittrich; Horst et al.
US 6902573 B2	20050607	for implanting a 606/72		Strobel; Michael et al.	
US D496495 S	20040921	Package for a tooth whitening system	D28/73	D28/78; D9/423	Jeffers; Melissa Ellen et al.
US 6630330 B1	20031007	Ascorbic acid production from yeast	435/117	435/126; 435/135; 435/137; 435/254.21; 549/315	Porro; Danilo et al.
US 6559986 B1	20030506	Method for converting the signal modulation of channels of an optical multiplex system to subcarrier frequencies	398/79	398/87	Sauer; Michael et al.
US 6299443 B1	20011009	Device and method for cleaning teeth and gums	433/82	433/80; 601/162	Gerstner; Norbert et al.
US 6267767 B1	20010731	Instrumentarium and method for implanting a cruciate ligament replacement in a knee joint	606/104	604/218; 604/60; 606/102; 606/207; 606/80; 606/84; 606/99	Strobel; Michael et al.
US 6245032 B1	20010612	Jet nozzle for an oral irrigator	601/162	433/80; 601/163; 601/164; 601/165	Sauer; Michael et al.
US D439979 S	20010403	Applicator	D24/147	D24/133	Strobel; Michael et

					al.
US D434148 S	20001121	Trocar	D24/146	D24/140	Sauer; Michael et al.
US 6139319 A	20001031	Method and device for the cleansing and care of the teeth and gums	433/80	433/216; 601/162; 601/163; 601/165	Sauer; Michael et al.
US 6129392 A	20001010	Coupler for tubular-shaft instruments	285/314	285/316	Dittrich; Horst et al.
US 5993402 A	19991130	Pressure relief valve for an oral irrigator	601/162		Sauer; Michael et al.
US 5545968 A	19960813	Motor-powered appliance for personal use	29/764	320/108; 320/115	Hilfinger; Peter et al.
US 4658952 A	19870421	Scraper-chain conveyor channel section	198/735.1	198/735.3; 198/735.4; 198/860.3	Grundken; Dieter et al.
US 4632239 A	19861230	Scraper-chain conveyor channel section	198/735.4	198/735.6	Schoop; Gunther- Dietmar et al.

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